











Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16	anilam	USPAT	OR	OFF	2004/11/30 12:58
L2	40	fagor	USPAT	OR	OFF	2004/11/30 13:01
L3	721	(700/83).CCLS.	USPAT	OR	OFF	2004/11/30 13:01
L4	78	3 and (advis\$6 or alert) and (select\$5 or choose\$5) and message\$4	USPAT	OR	OFF	2004/11/30 13:02

- **CPMT - Machine Tool** Climax Portable **Machine Tools** engineers and manufactures powerful, precise, and portable rent.  
www.cpmtools.com
- **A Leading Marketplace for Used Equipment** Surplus Record, one of the leading independent business directories fabricating machines.  
www.surplusrecord.com
1. **Camco - APF 12 Superalloy**   
... company, Advanced Powder Fusion to develop and produce **APF 12**, a high performance Superalloy ... Tippers manu  
www.camcocuttingtools.com/apf.html - 13k - [Cached](#) - [More from this site](#)
2. **United Machine Company / Capabilities**   
Capabilities. United **Machine** has modern high quality equipment. We specialize in small to medium size precision machir  
Click thumbnail to view larger image ... Sajo. **APF-300** Horizontal. MED ...  
www.united-machine.com/capabilities.htm - 62k - [Cached](#) - [More from this site](#)
3. **Camco - Cutting Tool Specialists**   
CHC - Automatic face and top grinding **machine** for carbide & **APF**-tipped circular saws  
www.camcocuttingtools.com/images/vollmer/chc.html - 12k - [Cached](#) - [More from this site](#)
4. **A CNC Control Web Site**   
Several CNC Controls to choose from. ... mill alliant knee mill repair Alliant **Machine tool** alliant machine tool ALLIANT M  
UF ...  
www.angelfire.com/biz2/machinetools - 80k - [Cached](#) - [More from this site](#)
5. **Related Info for: apf-moteurline.org/**   
... Use the **Wayback Machine** to see how Apf-moteurline.org looked ... Take A Free Trial. Apf-moteurline.org. apf-moteur  
alexa.com/data/details?...&url=http://www.apf-moteurline.org - 32k - [Cached](#) - [More from this site](#)
6. **Microsoft Enterprise Data Center: Server Deployment Services**   
... System preparation **tool**. An operating system support **tool** that enables the replication of a base ... The **APF machine**  
asia.microsoft.com/resources/documentation/msa/edc/.../edcrag05.mspx - 124k - [Cached](#) - [More from this site](#)
7. **Occupational Hazards - Respiratory Protection: APF Proposal Divides Industry, Labor**   
... Industrial Hygiene Instrumentation & Monitoring **Machine & Tool** Safety Noise Control & Hearing Conservation ... The  
demg.penton.com/turnstile.php?ID=11722 - 15k - [Cached](#) - [More from this site](#)
8. **Brooks Automation, Inc. - Real Time Dispatcher™ (RTD) - dispatching and sch**   
Brooks Automation, the best-in-class provider of integrated factory and **tool** automation solutions for semiconductor, flat p  
different **machine** than the MES database, so ... shop floor see the RTD **tool** as seamlessly integrated with the MES ...  
brooks.com/html/352\_apf\_real\_time\_dispatcher.cfm?contentindexID=26% 26... - 39k - [Cached](#) - [More from this site](#)
9. **Olander: catalog**   
... REID **TOOL**. /APF-16576. REID **TOOL**, SQUARE FILE ... /B1-28R. REVOLVING MACHINE HANDLE. REID **TOOL** ...  
www.olander.com/catalog/model828.htm - 23k - [Cached](#) - [More from this site](#)
10. **APF Mathemagician**   
**APF Mathemagician** (19??, LCD, 4 C Batteries, Model# ?) Interesting educational game. By itself, just a math learning to  
users2.ev1.net/~rik1138/Misc/APFMathemagician.htm - 1k - [Cached](#) - [More from this site](#)

Select a different combination of  
Databases selected: Career and Technical Education, ProQuest Computing

NEW! Alerts and more...

## Results – powered by ProQuest® Smart Search

Narrow your results by: [Topic](#) | [Date](#) | [Publication](#) [About](#)

>> [View all suggestions in Topic Guide](#)

[Numerical controls](#)

[Computer aided design](#)

[Robots](#)

[CAM](#)

[Manufacturing](#)

[Technological change](#)

[Metalworking industry](#)

[Case studies](#)

1-8 of 56 (sorted by number of documents)

< Previous | Next >

67 documents found for: Machine tools AND Automation

[Setup Alert](#)

[About](#)


[All sources](#) | [Scholarly Journals](#) | [Magazines](#) | [Trade Publications](#)


☐ [Mark](#) / [Clear all on page](#) | [View marked documents](#)


☐ [Show only full text](#)

Sort results by: [Most recent first](#)

- 
- ☐ 1. [Our Take On IMTS 2004](#)  
*Mark Albert, Peter Zelinski, Derek Korn. Modern Machine Shop. Cincinnati: Nov 2004. Vol. 77, Iss. 6; p. 82 (5 pages)*  
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- 
- ☐ 2. [Adding Four-Axis Lathes To The Production Line](#)  
*Leo Rakowski. Modern Machine Shop. Cincinnati: Sep 2004. Vol. 77, Iss. 4; p. 86 (6 pages)*  
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- 
- ☐ 3. [AUTOMATION: Let's work together](#)  
*Metalworking Production. London: Aug 12, 2004. p. P.12*  
[Full text](#) [Abstract](#)
- 
- ☐ 4. [The wonder of one hit machining](#)  
*Metalworking Production. London: Apr 16, 2004. p. P.17*  
[Full text](#) [Abstract](#)
- 
- ☐ 5. [Slashing Programming Time For Similar Parts](#)  
*Leo Rakowski. Modern Machine Shop. Cincinnati: Apr 2004. Vol. 76, Iss. 11; p. 84 (6 pages)*  
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- 
- ☐ 6. [Evolution Of CAM Software](#)  
*Alan Christman. Modern Machine Shop. Cincinnati: Feb 2004. Vol. 76, Iss. 9; p. 126 (1 page)*  
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- 
- ☐ 7. [AEROSPACE: A material world](#)  
*Metalworking Production. London: Dec 10, 2003. p. P.21*  
[Full text](#) [Abstract](#)
- 
- ☐ 8. [FORMING & FABRICATION: Seven days a week](#)  
*Metalworking Production. London: Nov 13, 2003. p. P.47*  
[Full text](#) [Abstract](#)
- 
- ☐ 9. [A new mechanism for tool changes](#)

 [Text+Graphics](#)


 [Page Image - PDF](#)


 [Abstract](#)


- 
-  10. [Globally integrated machining](#)  
Mark Albert. **Modern Machine Shop**. Cincinnati: Nov 2003. Vol. 76, Iss. 6; p. 84


 [Text+Graphics](#)

 [Page Image - PDF](#)


 [Abstract](#)

- 
-  11. [AUTOMATION & ROBOTICS: Who needs hands?](#)  
Metalworking Production. London: Sep 12, 2003. p. P.17

 [Full text](#)

 [Abstract](#)

- 
-  12. [Night train punches ahead](#)  
Anonymous. **Forming & Fabricating**. Dearborn: Aug 2003. Vol. 10, Iss. 8; p. 53

 [Text+Graphics](#)


 [Page Image - PDF](#)


 [Abstract](#)


- 
-  13. [High Speed Machining = Automation](#)  
Peter Zelinski. **Modern Machine Shop**. Cincinnati: Aug 2003. Vol. 76, Iss. 3; p. 58

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- 
-  14. [New ideas in high speed machining](#)  
Peter Zelinski. **Modern Machine Shop**. Cincinnati: Aug 2003. Vol. 76, Iss. 3; p. 97


 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- 
-  15. [EDM proves its worth](#)  
Anonymous. **American Machinist**. Cleveland: Jun 2003. Vol. 147, Iss. 6; p. 72


 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- 
-  16. [Automate, expedite, integrate, ingratiate](#)  
Peter C Zelinski. **Modern Machine Shop**. Cincinnati: Jun 2003. Vol. 76, Iss. 1; p. 12

 [Text+Graphics](#)

 [Page Image - PDF](#)


 [Abstract](#)


- 
-  17. [Turning to automation](#)  
Charles Bates. **American Machinist**. Cleveland: May 2003. Vol. 147, Iss. 5; p. 50


 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- 
-  18. [Holding the center](#)  
Bill Dundas. **Modern Machine Shop**. Cincinnati: Dec 2002. Vol. 75, Iss. 7; p. 82 (6 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)


 [Abstract](#)

- 
-  19. [Automation cuts fabricator's costs](#)  
Anonymous. **Forming & Fabricating**. Dearborn: Sep 2002. Vol. 9, Iss. 9; p. 58 (2 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- 
-  20. [Open CNC software adds choices](#)  
Anonymous. **Manufacturing Engineering**. Dearborn: Jul 2002. Vol. 129, Iss. 1; p. 28 (1 page)

 [Text+Graphics](#)

 [Page Image - PDF](#)


 [Abstract](#)


- 
-  21. [The future of automation technology](#)  
Anonymous. **Manufacturing Engineering**. Dearborn: Jul 2002. Vol. 129, Iss. 1; p. 65 (7 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- 
-  22. [Will machine-tool suppliers survive?](#)  
Anonymous. **Forming & Fabricating**. Dearborn: Mar 2002. Vol. 9, Iss. 3; p. 18 (2 pages)

 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 23. **Automated press ends labor shortage**  
*Anonymous. American Machinist. Cleveland: May 2001. Vol. 145, Iss. 5; p. 236 (2 pages)*

 [Full text](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 24. **Vacuum system sizes extruded hollow shapes**  
*S Luft. Hydraulics & Pneumatics. Cleveland: May 2001. Vol. 54, Iss. 5; p. 31 (2 pages)*

 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 25. **Flexible parts feeding boosts productivity**  
*Russ Olexa. Manufacturing Engineering. Dearborn: Apr 2001. Vol. 126, Iss. 4; p. 106 (8 pages)*


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 26. **Automated feeder drives shop's lights-out machining**  
*Anonymous. Manufacturing Engineering. Dearborn: Jan 2001. Vol. 126, Iss. 1; p. 104 (2 pages)*

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 27. **Metalcutting: Cells and machining centers**  
*Anonymous. Manufacturing Engineering. Dearborn: Aug 2000. Vol. 125, Iss. 2; p. 28 (6 pages)*

 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 28. **Metalforming, fabricating, lasers, and EDM**  
*Anonymous. Manufacturing Engineering. Dearborn: Aug 2000. Vol. 125, Iss. 2; p. 228 (6 pages)*

 [Full text](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 29. **Small parts require efficient solutions**  
*Michelle Vallet, Bruce Plantz. CabinetMaker. Chicago: Jun 2000. Vol. 14, Iss. 7; p. 36 (6 pages)*

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 30. **Fighting the battle of the burr**  
*LaRoux K Gillespie. Manufacturing Engineering. Dearborn: May 2000. Vol. 124, Iss. 5; p. 114 (7 pages)*

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


1-30 of 67

[< First](#) | [< Previous](#) [1](#) [2](#) [3](#) [Next >](#)

Want an alert for new results sent by email?

[Set up Alert](#)

[About](#)

Results per page: **30** 

Did you find what you're looking for? If not, revise your search below or try these suggestions:

Narrow your results by: [Topic](#) | [Date](#) | [Publication](#) [About](#)

[>> View all suggestions in Topic Guide](#)

[Numerical controls](#)

[Computer aided design](#)

[Robots](#)

[CAM](#)

[Manufacturing](#)

[Technological change](#)


[Metalworking industry](#)

[Case studies](#)

1-8 of 56 (sorted by number of documents)

[< Previous](#) | [Next >](#)


## Basic Search

 [Tools:](#) [Search Tips](#) [Browse Topics](#) [6 Recent Searches](#)

[Search](#)

[Clear](#)

Database:

 [Select multiple databases](#)

Date range:

Limit results to: ☐ Full text documents only 

☐ Scholarly journals, including peer-reviewed  [About](#)

[More Search Options](#)

Copyright © 2004 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)

[Text-only interface](#)

From:  ProQuest

This Page Blank (uspto)